

Subst. Form PTO-1449

INFORMATION DISCLOSURE CITATION
IN AN APPLICATION

(Use several sheets if necessary)

Docket Number (Optional)

111590.120

Application Number

09/701,926

Applicant

Bernard John Carroll

Filing Date

December 4, 2000

Group Art Unit

1638
~~Not Yet Assigned~~

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLAS S	FILING DATE IF APPROPRIATE
cc	5,498,832	3/12/96	Gausing, et al.			
cc	6,147,277	11/14/00	Gausing, et al.			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLAS S	Translation	
						YES	NO
cc	WO 90/12876	11/1/90	PCT				
J	WO 96/12813	5/2/96	PCT				
J	WO 98/01470	1/15/98	PCT				
J	WO 98/42853	10/1/98	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

cc	Altschul et al. (1990) "Basic Local Alignment Search Tool," J. Mol. Biol. 215: 403-410.
J	Bechtold and Bouchez "In Planta Agrobacterium-Mediated Transformation of Adult Arabidopsis Thaliana Plants By Vacuum Infiltration," Gene Transfer to Plants 19-23
J	Bower, et al. (1996) "High-Efficiency, Microprojectile-Mediated Cotransformation of Sugarcane, Using Visible or Selectable Markers," Mol. Breeding 2: 239-249
J	Bower and Birch (1992) "Transgenic Sugarcane Plants Via Microprojectile Bombardment," The Plant Journal 2(3): 409-416

EXAMINER

Cynthia Collier

DATE CONSIDERED

5/29/03

EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP § 609;
DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY WITH NEXT
COMMUNICATION TO APPLICANT.

Subst. Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)		Docket Number (Optional) 111590.120	Application Number 09/701,926
		Applicant Bernard John Carroll	
		Filing Date December 4, 2000	Group Art Unit 1638 Not Yet Assigned
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
CC		Cole, et al. (1992) "Structure of the Gene Encoding Potato Cytosolic Pyruvate Kinase," Gene 122: 255-261	
		Carroll et al. (1995) "Germinal Transpositions of the Maize Element Dissociation From T-DNA Loci in Tomato," Genetics 139: 407-420	
		Dixon et al. (1996) "The Tomato Cf-2 Disease Resistance Locus Comprises Two Functional Genes Encoding Leucine-Rich Repeat Proteins," Cell 84: 451-459	
		Fedoroff et al. (1984) "Cloning of the Bronze Locus in Maize by a Simple and Generalizable Procedure Using the Transposable Controlling Element Activator (Ac)," Proc. Natl. Acad. Sci. USA 81: 3825-3829	
		Fu and Park (1995) "Sink- and Vascular-Associated Sucrose Synthase Functions are Encoded by Different Gene Classes in Potato," The Plant Cell 7: 1369-1385	
		Herbers et al. (1996) "Systemic Acquired Resistance Mediated by the Ectopic Expression of Invertase: Possible Hexose Sensing in the Secretory Pathway," The Plant Cell 8: 793-803	
		Jones et al. (1992) "Effective Vectors for Transformation, Expression of Heterologous Genes, and Assaying Transposon Excision in Transgenic Plants," Transgenic Research 1: 285-297	
		Jorgensen (1995) "Cosuppression, Flower Color Patterns, and Metastable Gene Expression States," Science 268: 686-691	
		Josefsson et al. (1987) "Structure of a Gene Encoding the 1.7 S Storage Protein, Napin, from Brassica Napus," The J. of Biological Chem. 262(25): 12196-12201	
		Keddie et al. (1996) "The DCL Gene Of Tomato is Required for Chloroplast Development and Palisade Cell Morphogenesis in Leaves," The EMBO J. 15 (16): 4208-4217	
		Matzke et al. (1995) "How and Why Do Plants Inactivate Homologous (Trans)genes?," Plant Physiol. 107: 679-685	
		McClintock (1948) "Mutable Loci In Maize," Carnegie Inst. of Washington 47: 155-169	
		Pugin, et al. (1997) "Early Events Induced by the Elicitor Cryptogein in Tobacco Cells: Involvement of a Plasma Membrane NADPH Oxidase and Activation of Glycolysis and the Pentose Phosphate Pathway 9: 2077-2091	
		Ryals et al. (1995) "Signal Transduction in Systemic Acquired Resistance," Proc. Natl. Acad. Sci. USA 92:4202-4205	
		Scofield et al. (1992) "Promoter Fusions to the Activator Transposase Gene Cause Distinct Patterns of Dissociation Excision in Tobacco Cotyledons," The Plant Cell 4: 573-582	
		Siebert et al. (1995) "An Improved PCR Method for Walking in Unclassed Genomic DNA," Nucleic Acids Research 23(6): 1087-1088	
		Smith et al. (1994) "Transgenic Plant Virus Resistance Mediated by Untranslatable Sense RNAs: Expression, Regulation, and Fate of Nonessential RNAs," The Plant Cell 6: 1441-1453	
		Spiker et al. (1996) "Nuclear Matrix Attachment Regions and Transgene Expression in Plants," Plant Physiol. 110: 15-21	
✓		Vanderplank (1984) "Sink-Induced Loss of Resistance," Disease Resistance In Plants 11: 107-116	
EXAMINER Cynthia Collins		DATE CONSIDERED 5/29/03	
EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP § 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY WITH NEXT COMMUNICATION TO APPLICANT.			